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PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 2316.1002-001	APPLICATION NO. 09/965,135
INFORMATION DISCLOSURE CITATION IN AN APPLICATION  MAR 19 2002 JC69 (Use several sheets if necessary)		APPLICANT Walter H. Günzburg, et al.	
		FILING DATE September 27, 2001	GROUP 1648

## U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES      NO
AL						
AM						
AN						
AO						
AP						
AQ						

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

SH	AR	Winslow, G.M., et al., "Processing and Major Histocompatibility Complex Binding of the MTV7 Superantigen," <i>Immunity</i> , 1:23-33 (1994)
SF	AS	Brandt-Carlson, C., et al., "Phylogenetic and Structural Analyses of MMTV LTR ORF Sequences of Exogenous and Endogenous Origins," <i>Virology</i> , 193:171-185 (1993)
SP	AT	Acha-Orbea, H., et al., "Subversion of host immune responses by viral superantigens," <i>Trends in Microbiol.</i> , 1:32-34 (1993)

EXAMINER <i>Shawn J. H.</i>	DATE CONSIDERED <i>16/11/3</i>
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>sf</i>	AU	Mohan, N., et al., "Production and Characterization of an Mls-1-specific Monoclonal Antibody," <i>J. Exp. Med.</i> , 177:351-358 (1993)
	AV	Krummenacher, C., et al., "The Mouse Mammary Tumor Virus Long Terminal Repeat Encodes a 47 kDa Glycoprotein with a Short Half-Life in Mammalian Cells," <i>Molecular Immunology</i> , 30(13):1151-1157 (1993)
	AW	Günzburg, W.H., et al., "Endogenous superantigen expression controlled by a novel promoter in the MMTV long terminal repeat," <i>Nature</i> , 364:154-158 (1993)
	AX	Winslow, G.M., et al., "Detection and Biochemical Characterization of the Mouse Mammary Tumor Virus 7 Superantigen (Mls-1 <sup>a</sup> )," <i>Cell</i> , 71:719-730 (1992)
	AY	Knight, A.M., et al., "Biochemical analysis of the mouse mammary tumor virus long terminal repeat product. Evidence for the molecular structure of an endogenous superantigen," <i>Eur. J. Immunol.</i> , 22:879-882 (1992)
	AZ	Korman, A.J., et al., "The mouse mammary tumour virus long terminal repeat encodes a type II transmembrane glycoprotein," <i>The EMBO Journal</i> , 11(5):1901-1905 (1992)
	AR2	Huber, B.T., "Mls genes and self-superantigens," <i>TIG</i> , 8(11):399-402 (1992)
	AS2	Pullen, A.M., et al., "The Open Reading Frames in the 3' Long Terminal Repeats of Several Mouse Mammary Tumor Virus Integrants Encode V $\beta$ 3-specific Superantigens," <i>J. Exp. Med.</i> , 175:41-47 (1992)
	AT2	Günzburg, W.H., et al., "Factors controlling the expression of mouse mammary tumour virus," <i>Biochem. J.</i> , 283:625-632 (1992)
	AU2	Acha-Orbea, H., et al., "Clonal deletion of V $\beta$ 14-bearing T cells in mice transgenic for mammary tumour virus," <i>Nature</i> , 350:207-211 (1991)
	AV2	Choi, Yongwon, et al., "A superantigen encoded in the open reading frame of the 3' long terminal repeat of mouse mammary tumour virus," <i>Nature</i> , 350:203-207 (1991)
	AW2	Brandt-Carlson, C., et al., "Detection and Characterization of a Glycoprotein Encoded by the Mouse Mammary Tumor Virus Long Terminal Repeat Gene," <i>Journal of Virology</i> , 65(11):6051-6060 (1991)
	AX2	Salmons, B., et al., "Current perspectives in the biology of mouse mammary tumour virus," <i>Virus Research</i> , 8:81-102 (1987)
	AY2	Salmons, B., et al., "naf, a trans-Regulating Negative-Acting Factor Encoded within the Mouse Mammary Tumor Virus Open Reading Frame Region," <i>Journal of Virology</i> , 64(12):6355-6359 (1990)
<i>sf</i>	AZ2	Hornsby, P.J., et al., "A Modified Procedure for Replica Plating of Mammalian Cells Allowing Selection of Clones Based on Gene Expression," <i>BioTechniques</i> , 12(2):244-249 (1992)

EXAMINER

*Simon J. Tolley*

DATE CONSIDERED

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AS3	Wintersperger, S., et al., "Negative-acting factor and superantigen are separable activities of the mouse mammary tumor virus long terminal repeat," Proc. Natl. Acad. Sci. USA, 92:2745-2749 (1995)	
	AT3	Salmons, B., et al., "Production of Mouse Mammary Tumor Virus upon Transfection of a Recombinant Proviral DNA into Cultured Cells," Virology, 144:101-114 (1985)	
	AU3	Donehower, L.A., et al., "Regulatory and Coding Potential of the Mouse Mammary Tumor Virus Long Terminal Redundancy," Journal of Virology, 37(1):226-238 (1981)	
	AV3	Günzburg, W.H., et al., "Retroviral Vectors Directed to Predefined Cell Types for Gene Therapy," Biologicals, 23:5-12 (1995)	
	AW3	Wintersperger, S., et al., "Superantigen and NAF Activities Of Mouse Mammary Tumour Virus Can Be Separated," J. Cell. Biochem., Supplemental 17D:54 (13 March 1993)	
	AX3	Jane, S.M., et al., "Vector Development: A Major Obstacle In Human Gene Therapy," Ann. Med., 30(5):413-415 (1998)	
	AY3	Kaplitt, M.G., et al., "Genetic Modification of Cells with Retrovirus Vectors." In Viral Vectors, M.G.Kaplitt et al., eds. (San Diego, CA: Academic Press, Inc.), pp. 215-216 and 229 (1995)	
	AZ3	Salmons, B., et al., "naf, a trans-Regulating Negative-Acting Factor Encoded within the Mouse Mammary Tumor Virus Open Reading Frame Region," J. Virol. 64(12):6355-6359 (1990)	
	AR4	Dorland's Illustrated Medical Dictionary, 28 <sup>th</sup> Ed., W.B. Saunders Co., p. 1373 (1994)	
	AS4	Fasel, N., et al., "The Region of Mouse Mammary Tumor Virus DNA Containing the Long Terminal Repeat Includes a Long Coding Sequence and Signals for Hormonally Regulated Transcription," EMBO Journal 1(1):3-7 (1982)	
	AT4	Wintersperger, S., et al., "A Transient Assay for Gene Expression Studies in B Lymphocytes and Its Use for Superantigen Assays," BioTechniques 16(5):882-886 (1994)	
		Fasel, N., et al., GR Mouse Mammary Tumor Virus Long Terminal Repeat Possibly Encoding a Protein. Accession No. V01175 X16475.	
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